



Request for Proposals - Medical Education Grants

Addressing Knowledge and Competence Gaps in Ocular Myasthenia Gravis

argenx supports the global healthcare community's independent initiatives (e.g., research, quality improvement, and education) to improve patient outcomes in areas of unmet medical need that are aligned with argenx medical and scientific strategies. Through this RFP, it is our intent to support IME/CME programs in the following areas of interest.

Areas of Interest

1. Improve timely and accurate diagnosis of ocular myasthenia gravis (oMG) by strengthening awareness and application of evidence-based diagnostic approaches
2. Enhance awareness of longitudinal monitoring, prognostic indicators of generalization and evidence-informed risk stratification of oMG
3. Explore the benefits and limitations of current oMG management strategies, unmet needs and impact on patient outcomes
4. Enhance knowledge of emerging therapeutic agents and their mechanisms of action in the evolving landscape of oMG

Program Format Considerations

- Program to start after August 1, 2026
- Enduring content for at least 12-months after launch of program
- Preference will be given to innovative formats as recommended by IME providers including American Academy of Ophthalmology 2026

Target Learner

- Minimum IME/CME requirement, 1 credit for all applications
- Educational credits in the United States
- Neuro-ophthalmologists, ophthalmologists, neuromuscular specialists, neurologists, optometrists, and advanced practice providers.

RFP Timeline

- RFP Open: April 20, 2026
- Application submission deadline: June 5, 2026
- Grant award tentative notification: no later than June 24, 2026

Questions regarding this RFP can be submitted to grants@argenx.com. To access the portal to submit a grant application, please register and log into the [argenx Grants portal](#).



About argenx

Decisions for grants are made through a formal, grant review and decision-making process. The Grant Review Committee assesses and approves applications based upon need, design, scientific rigor, independence, and compliance. Approvals depend on available funding, the volume of requests, and alignment with argenx's areas of interest.

Together
We Discover